



DESCRIPTION

Fiber-optic wiring/ Media conversion center

With up to 15-bay, this high-density media chassis can simply be a conversion center of your fiber-optic network, or a network with the demand of multiple media interfaces, in a cost-effective way.

Providing more capacity to the converters in one chassis, the PLANET MC-1500 provides 15-slot in the 19"-rack saving more spaces for fiber-optic wiring yet ease the maintenance of media conversion.

The PLANET MC-1500, media chassis allows the connectivity of up to fifteen PLANET Ethernet/ Fast Ethernet Gigabit Ethernet Converter in one chassis.

Two fans with LED indicators for the system cooling and keep you informed in the system and FAN status.

Independent power supply in each bay of the MC 1500, you can freely install the converters without interrupting the rest of the networks. Moreover, each bay of the media center can deploy to PLANET's converter family like Ethernet, Fast Ethernet twisted pair to Fiber-optic conversion, Gigabit SX to LX conversion, etc.

Specifications :

- Slot : 15 open slot; 27 x 95 x 71 mm (W x D x H)
- Dimension : (W x H x D) 440 mm x 103 mm x 180 mm, 2.4U height
- Power Requirement : 100-240V AC, 1.8A, 50/60Hz
- Power output : +5V DC per slot, 1 A minimum
- DC Output : +5VDC (+/-1%) per slot
- LED indicators : 3, Power, Fan A, Fan B (On: operating; Off: device or fan fail)
- Environment Temperature : 0~50 Degree C (operating); -20~70 Degree C (storage) Humidity: 0~90% (non-condensing)

TECHNICAL CHARACTERISTICS

Brand : PLANET

Part number : MC-1500

AC input frequency : 50 - 60 Hz

Cabling technology : 10/100/1000Base-T(X)

Depth : 180 mm

Harmonized System (HS) code : 85176990

Height : 103 mm

LED indicators : Y

Operating relative humidity (H-H) : 0 - 90%

Operating temperature (T-T) : 0 - 50 °C

Product colour : Black

Safety : FCC, CE

Size (imperial) : 48.3 cm (19»)

Storage relative humidity (H-H) : 0 - 90%

Storage temperature (T-T) : -20 - 70 °C

Width : 440 mm